

# Booklet

Ferienhaus "TriQuad" am Starnberger See

INN B2 | Gr 5 | Baukonstruktion Holzbau  
Begleitet von Prof. Dr.-Ing. Michael Körner  
Projektarbeitsgruppe 1  
Thao Mi Vu | Constanze Ackermann

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Außenraum

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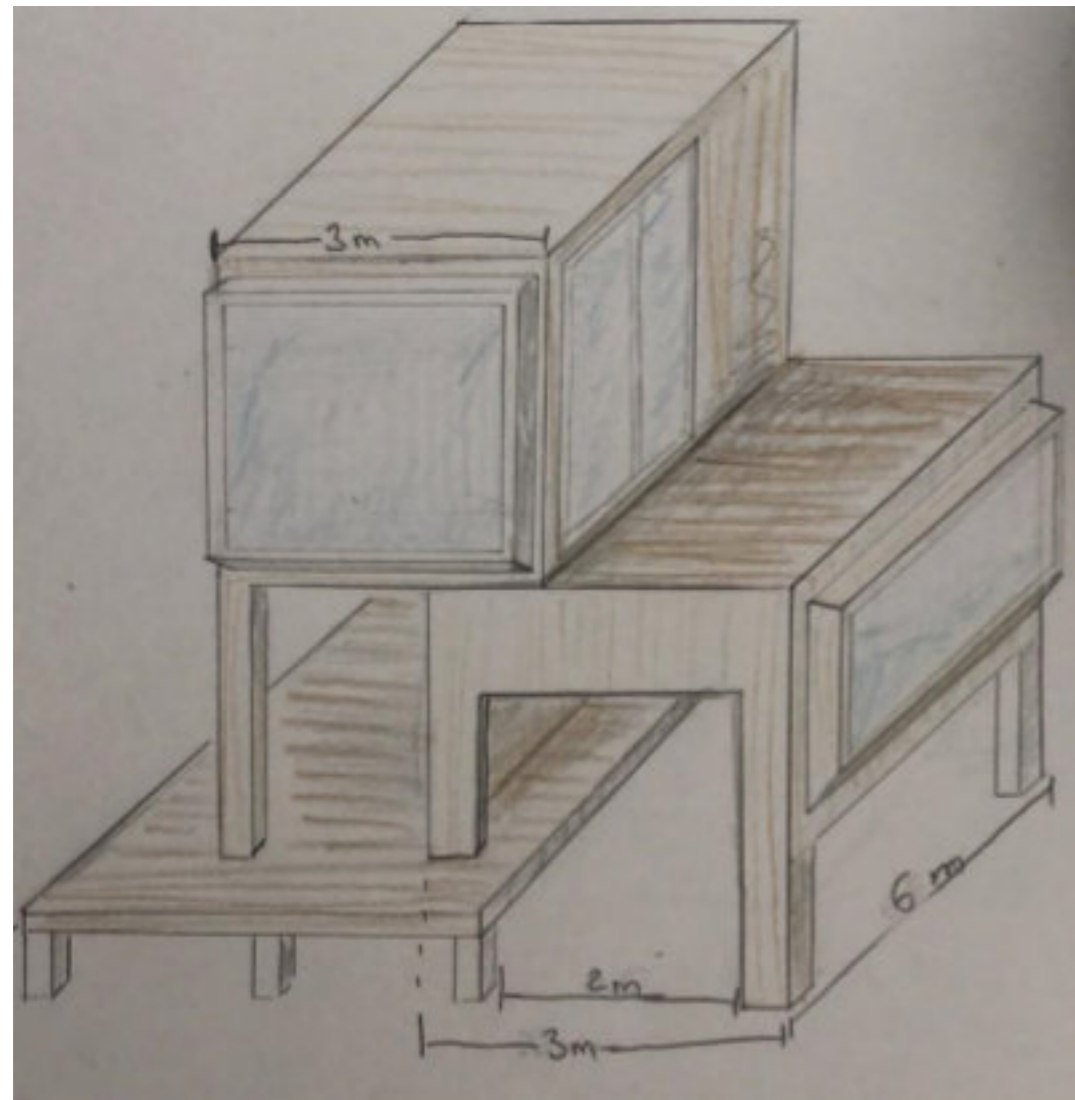
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Thao Mi Vu | Constanze Ackermann

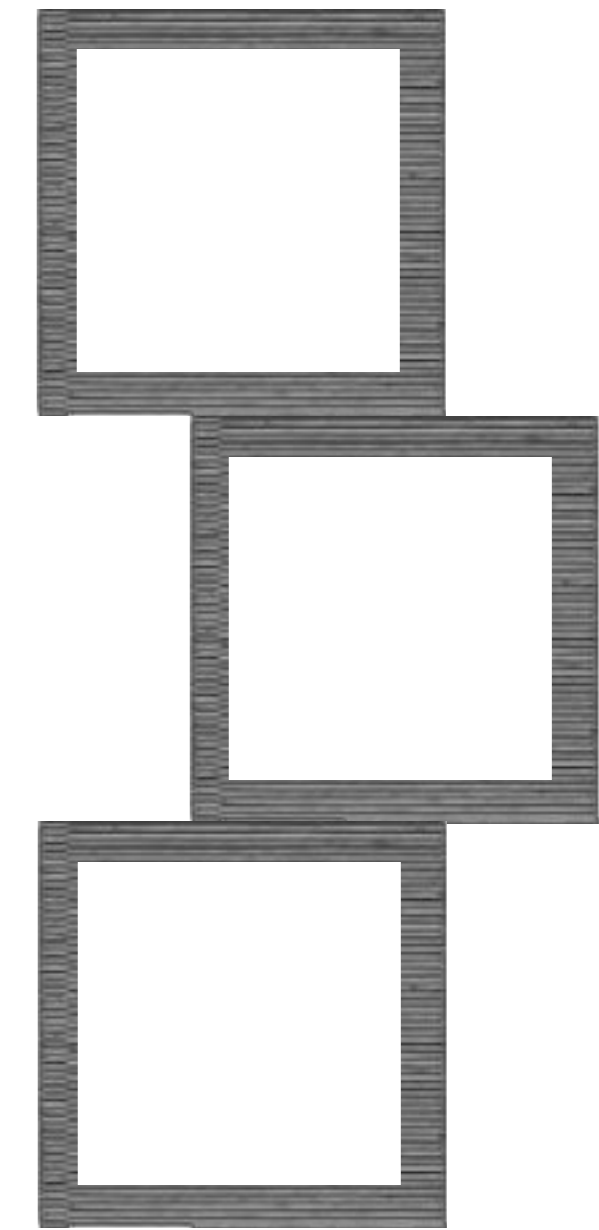
# Konzeptidee



Entwurfsidee



Konzeptvisualisierung



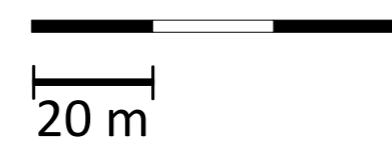
Piktogramm

# Lageplan

M 1:200

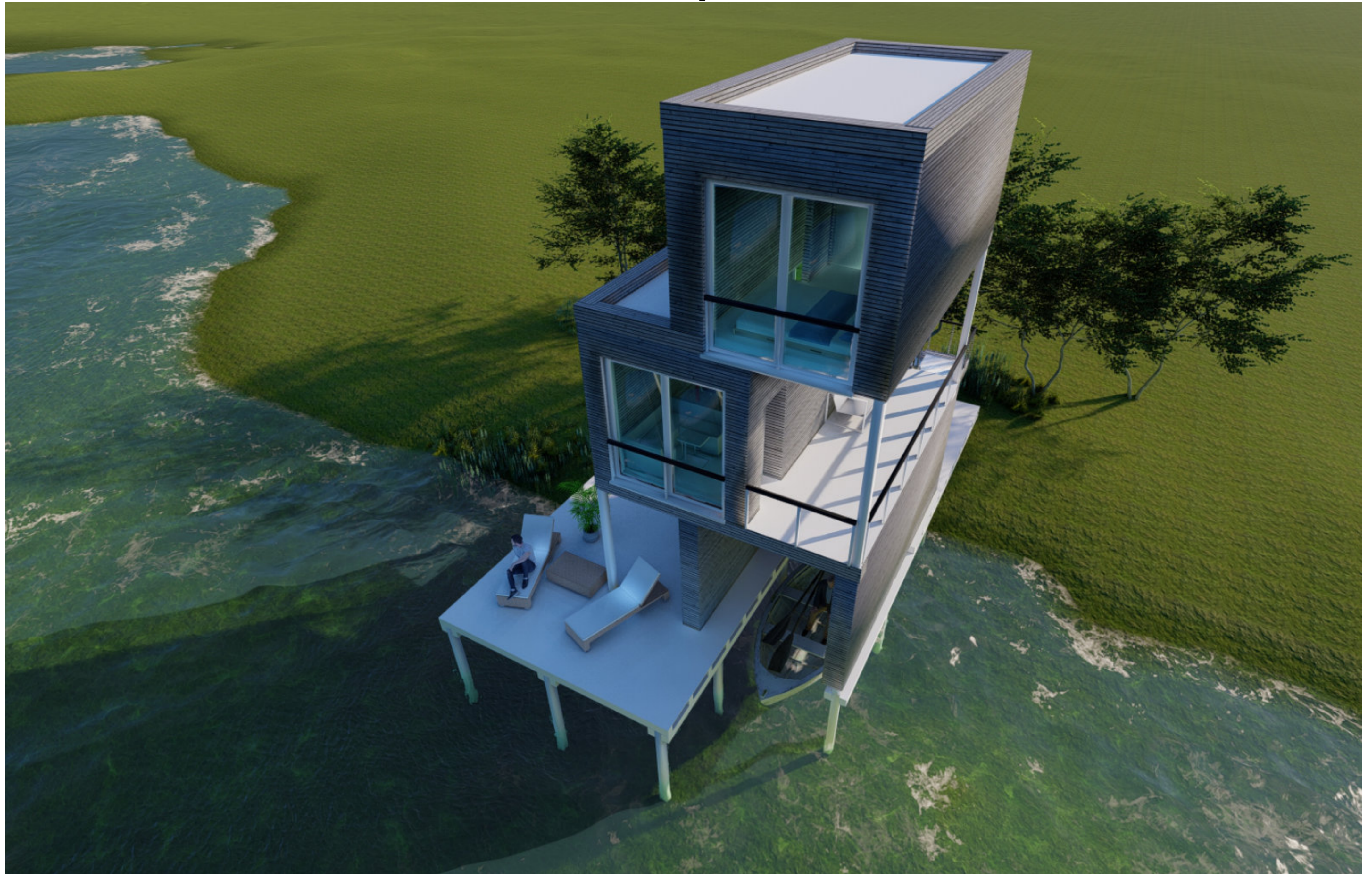


M 1:1250

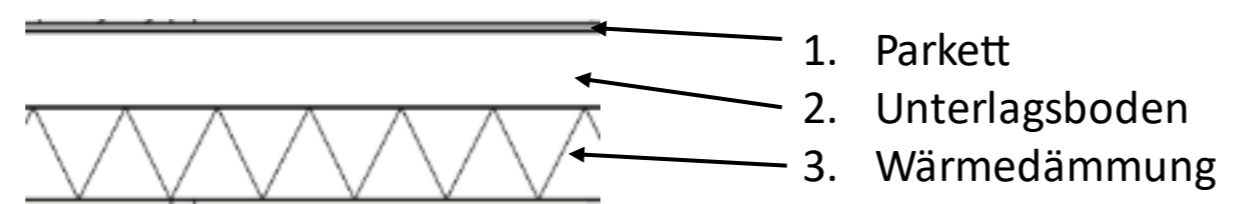
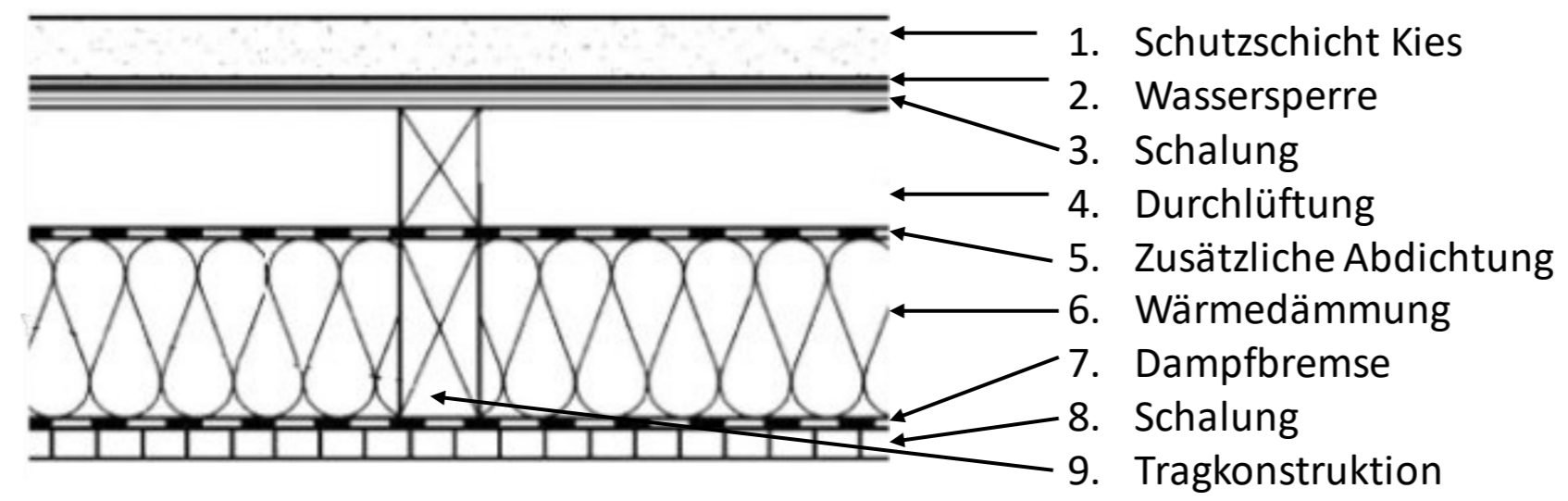
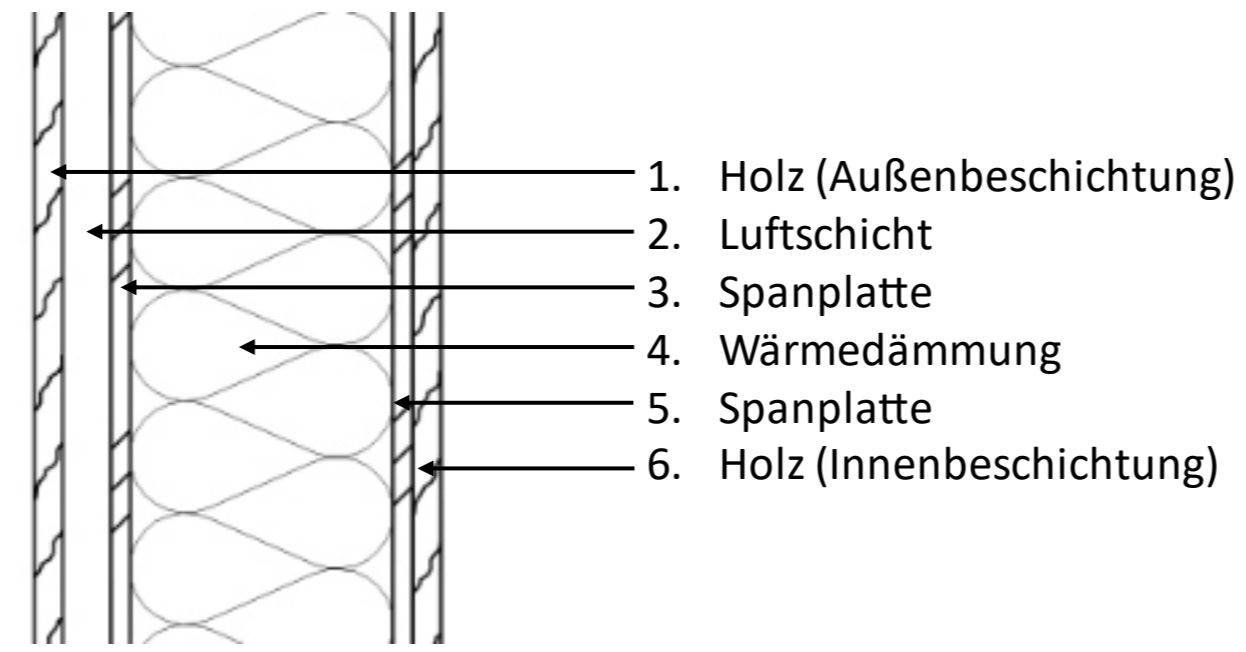


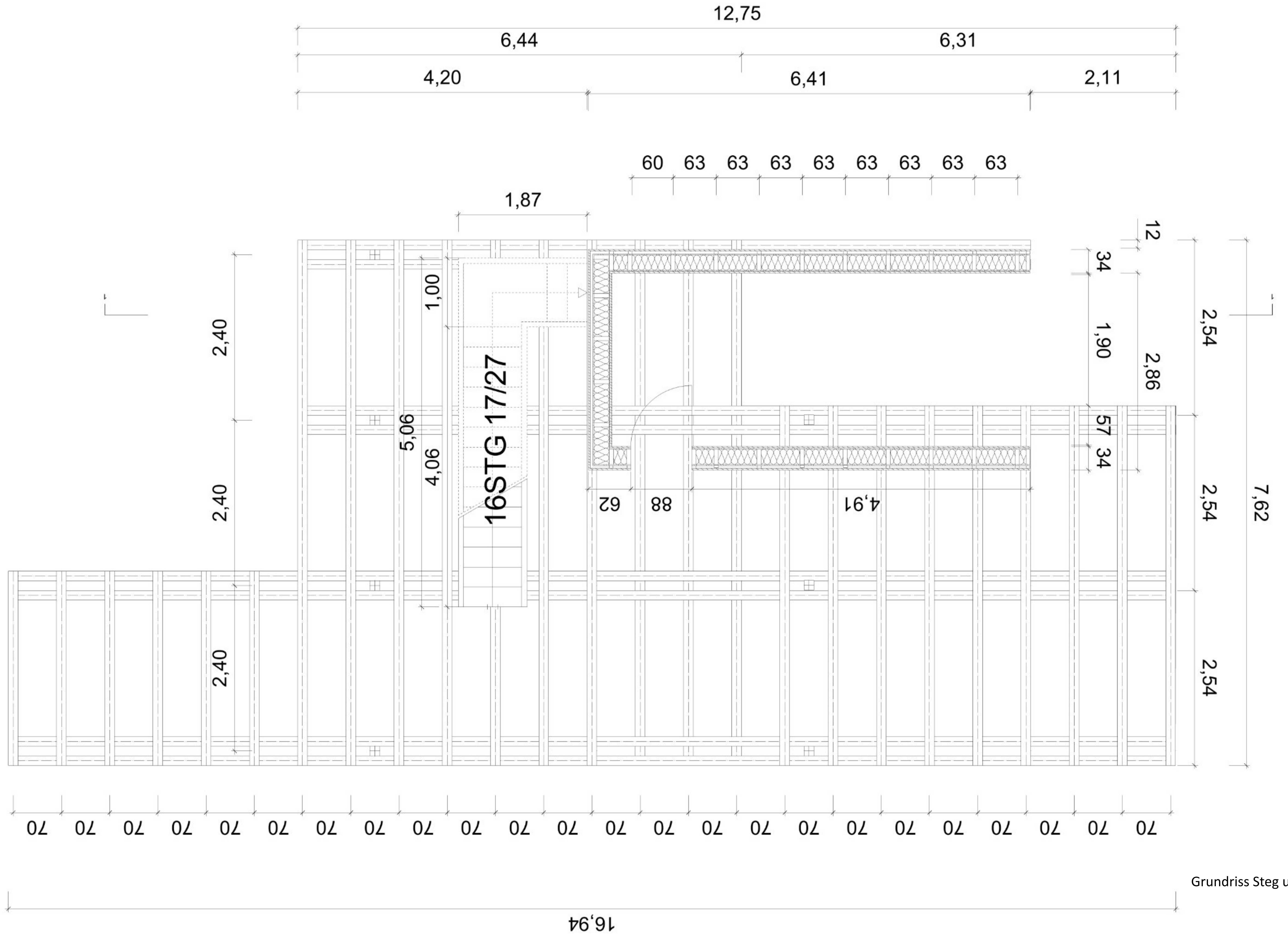
# "TriQuad"

Visualisierung



# Legende und Material

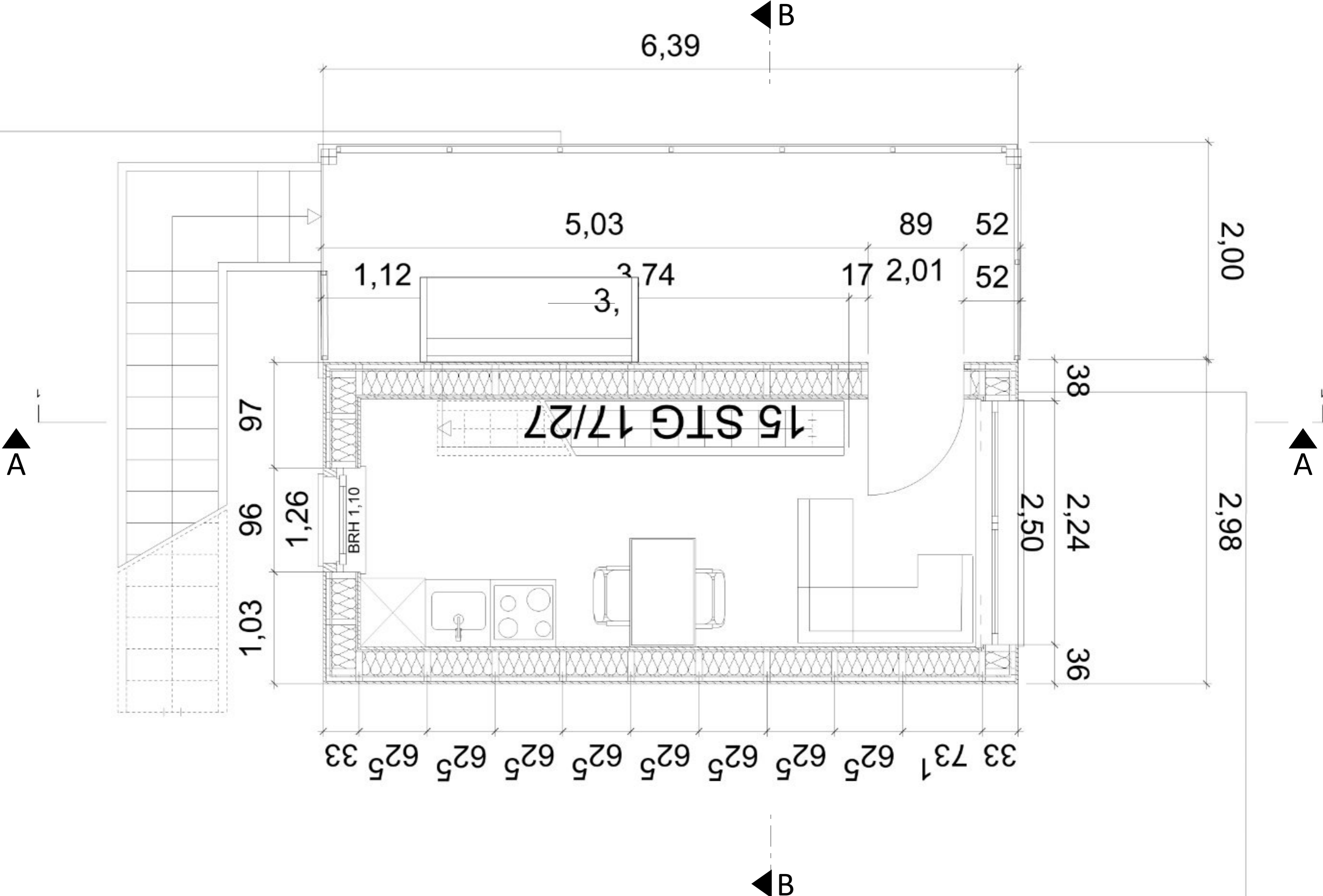




Grundriss Steg und Garage  
M 1:25



# Grundrisse

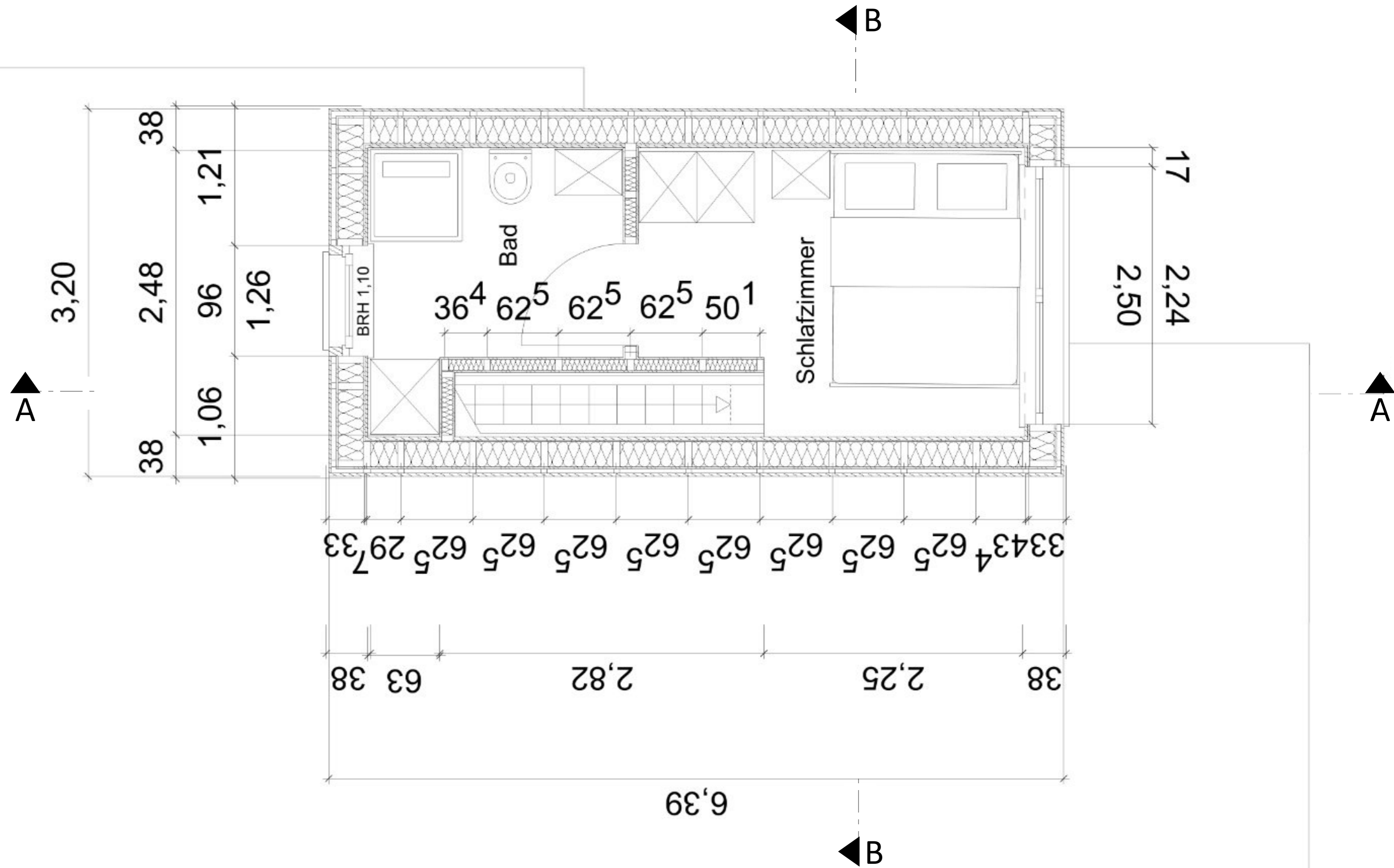


Grundriss 1. Stock  
M 1:25





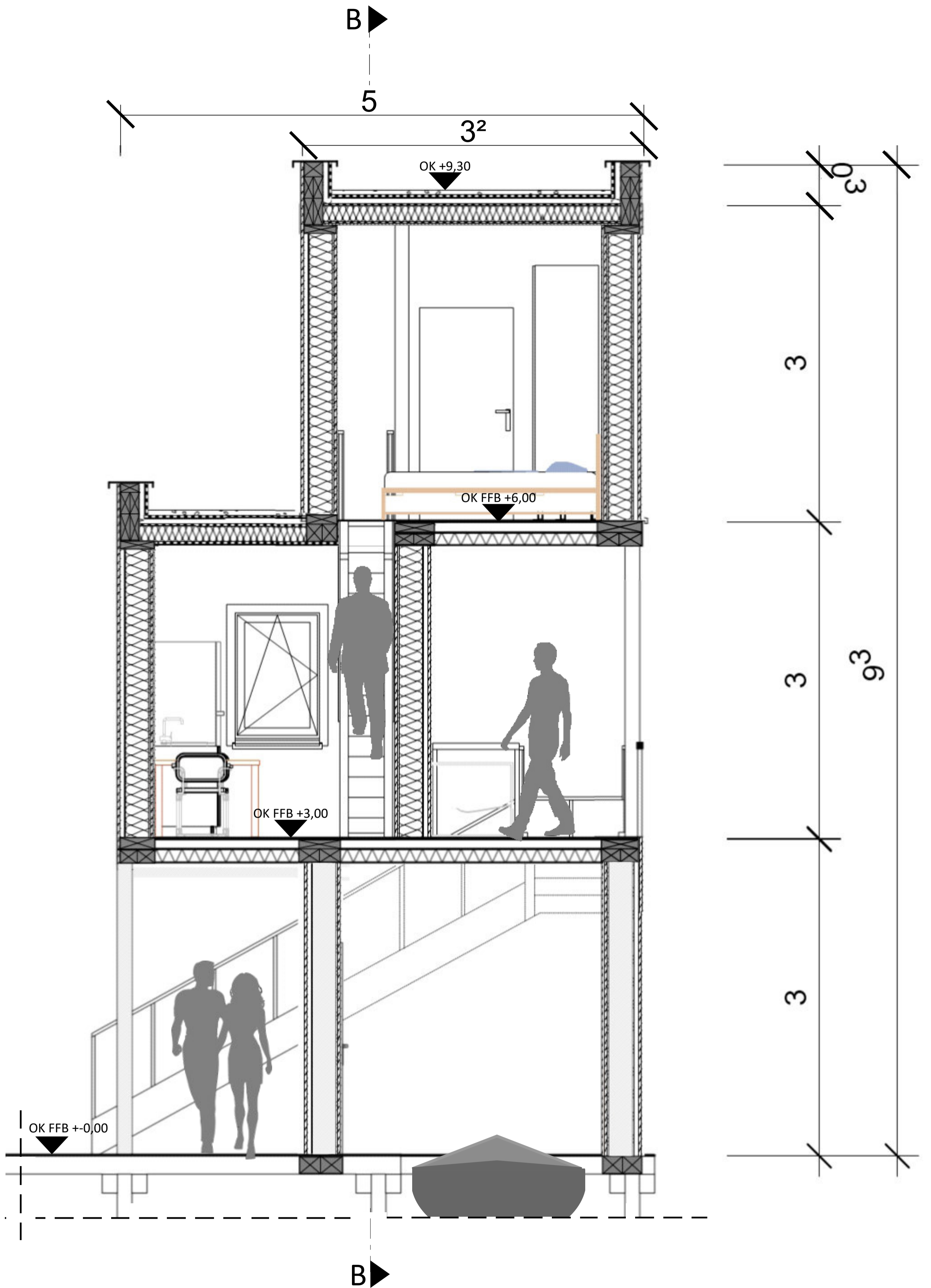
# Grundrisse



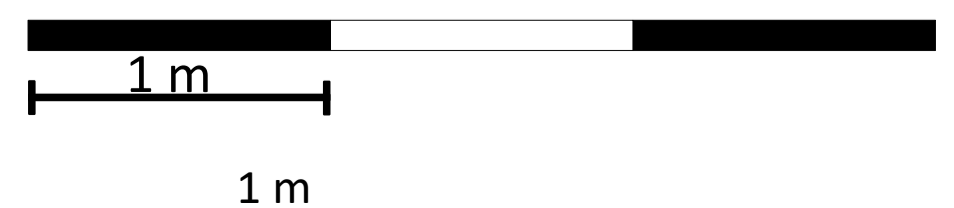
Grundriss 2. Stock  
M 1:25



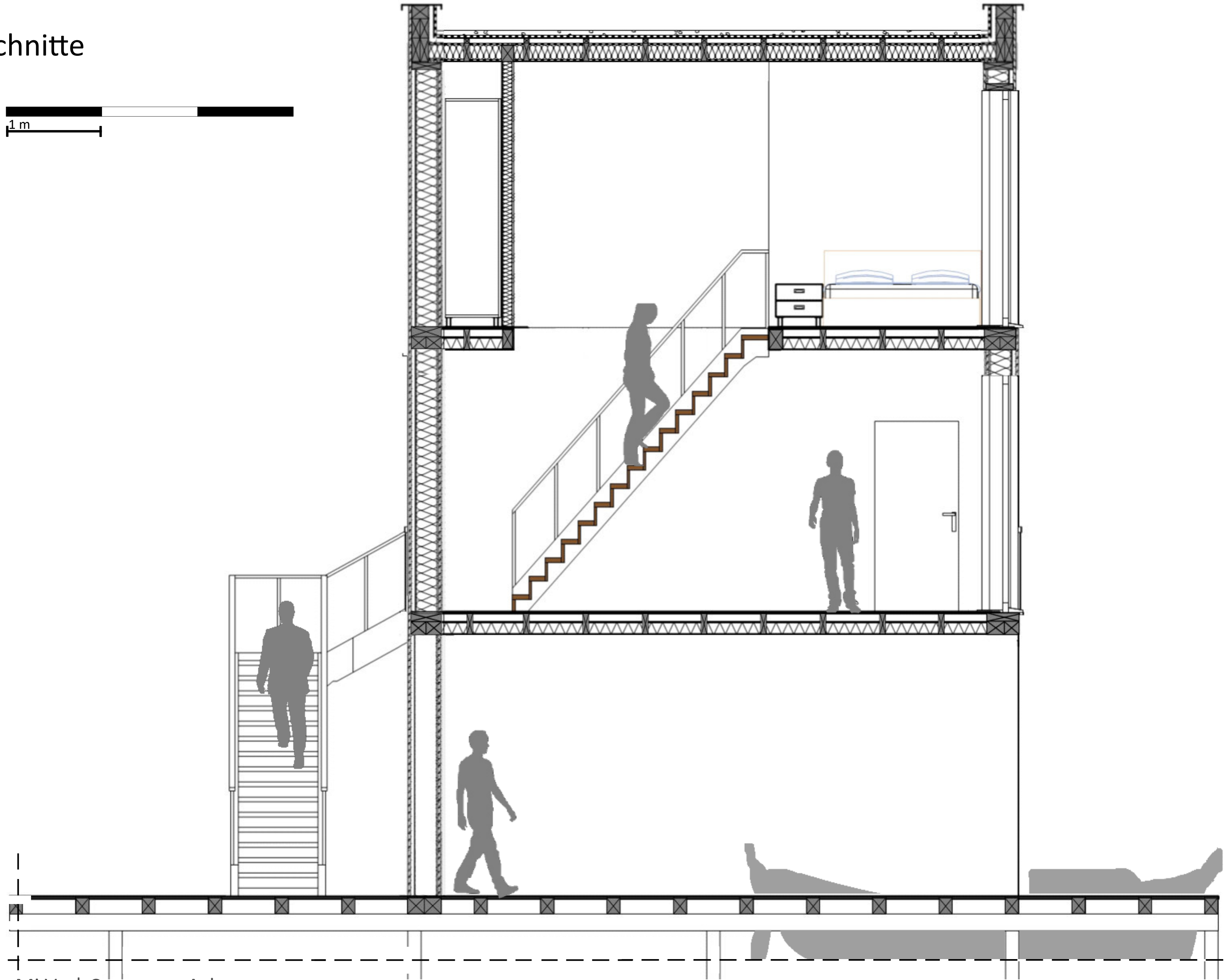
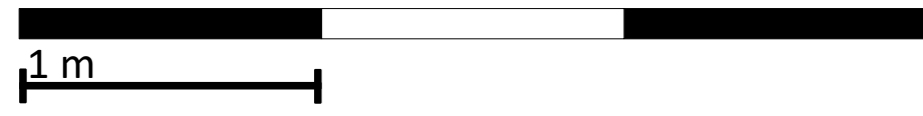
# Schnitte



Schnitt A - A  
M 1:25



# Schnitte



Schnitt B - B  
M 1:25

# Ansichten

Ansicht West

M 1:25



# Ansichten

Ansicht Nord

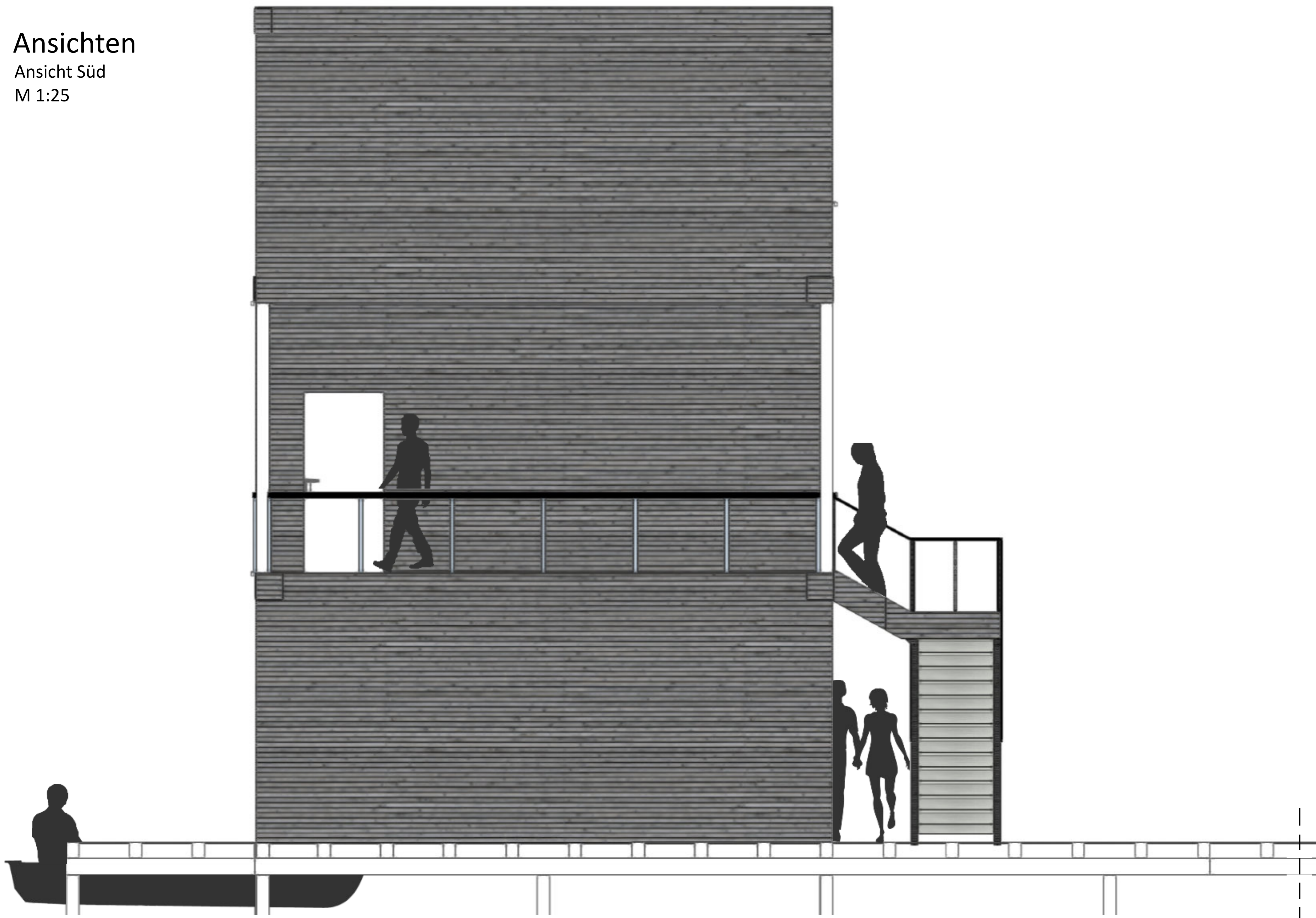
M 1:25



# Ansichten

Ansicht Süd

M 1:25



# Ansichten

Ansicht Ost

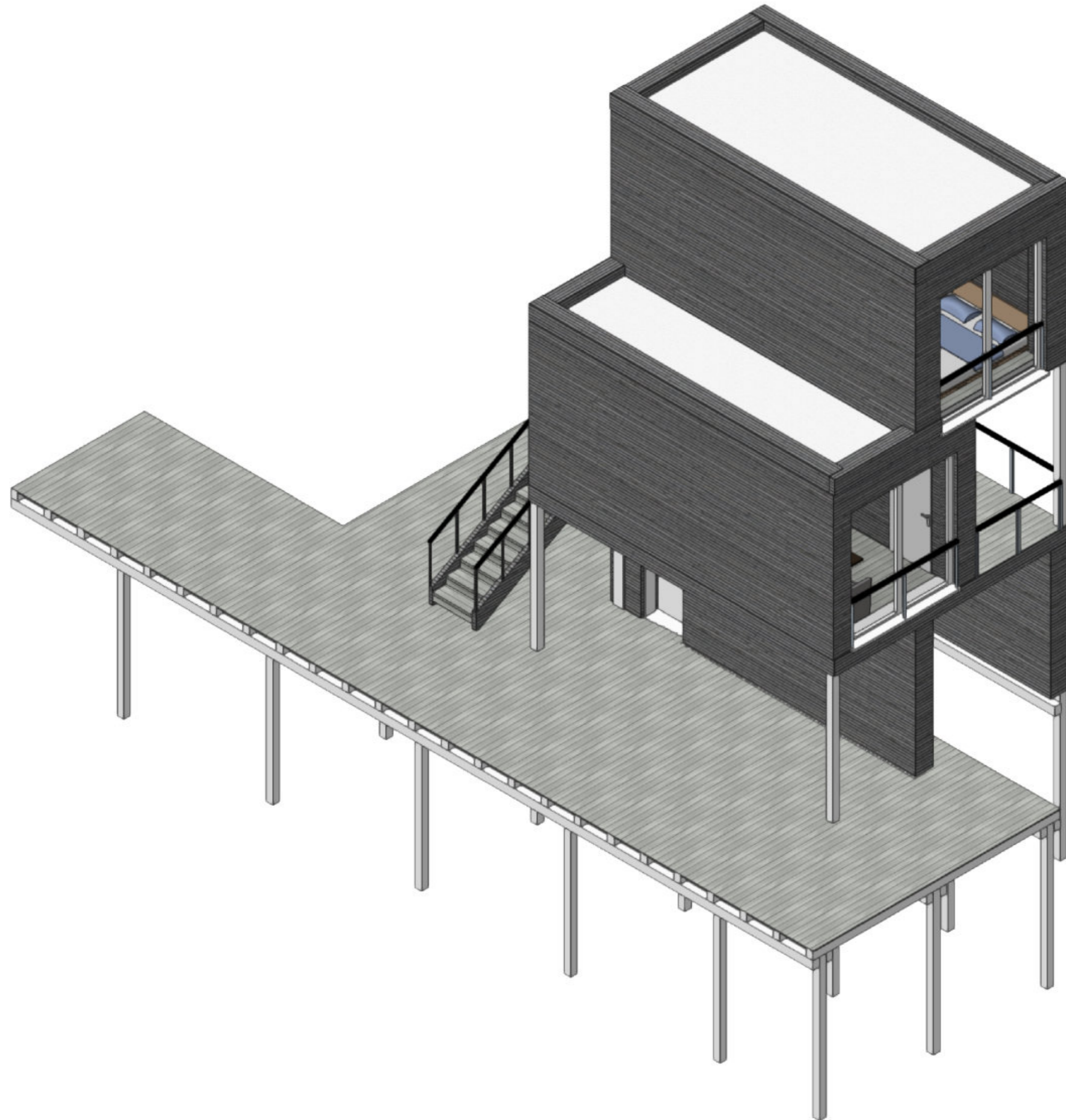
M 1:25



# Ansichten

Ansicht Isometrie

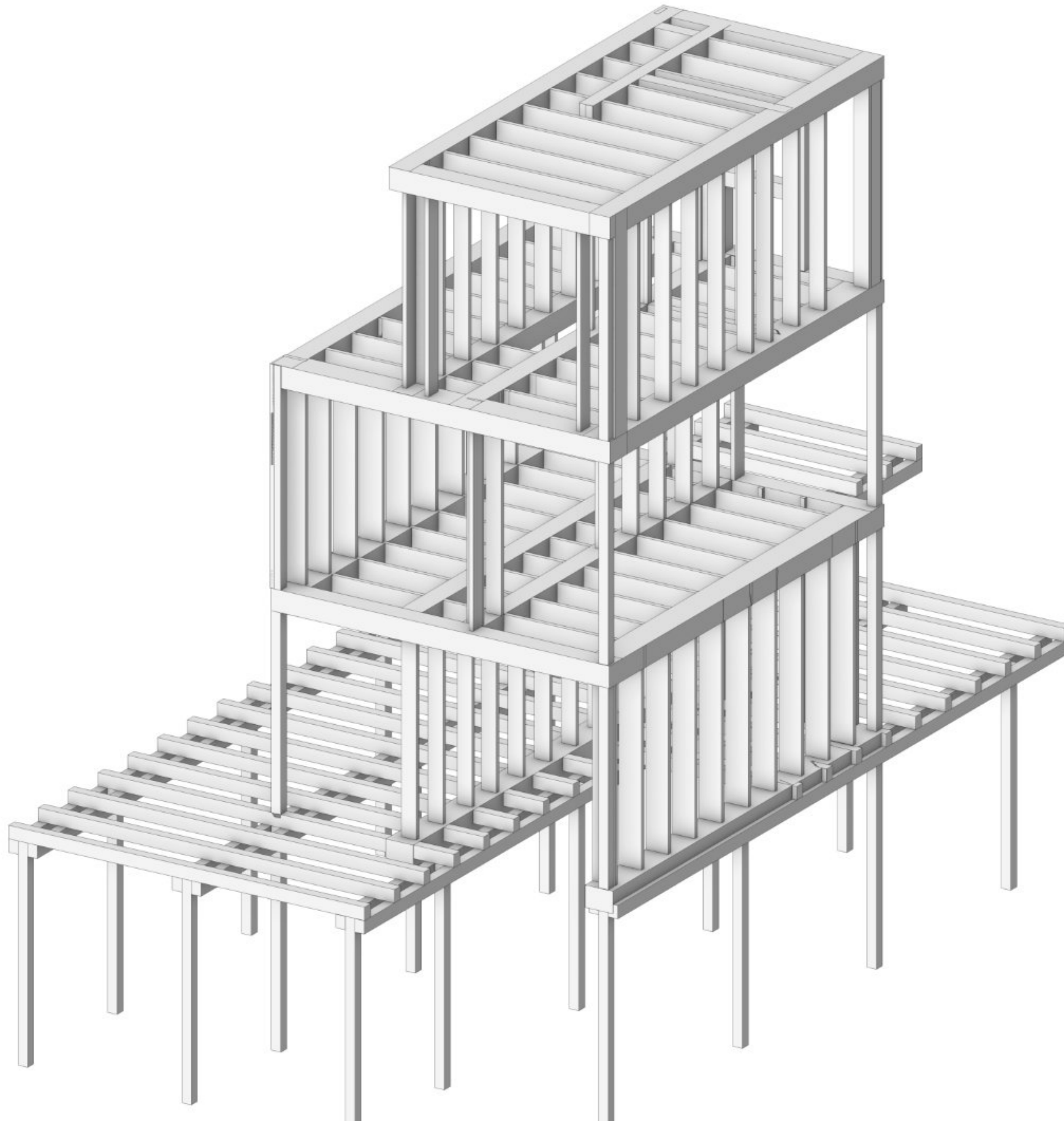
Nord - West





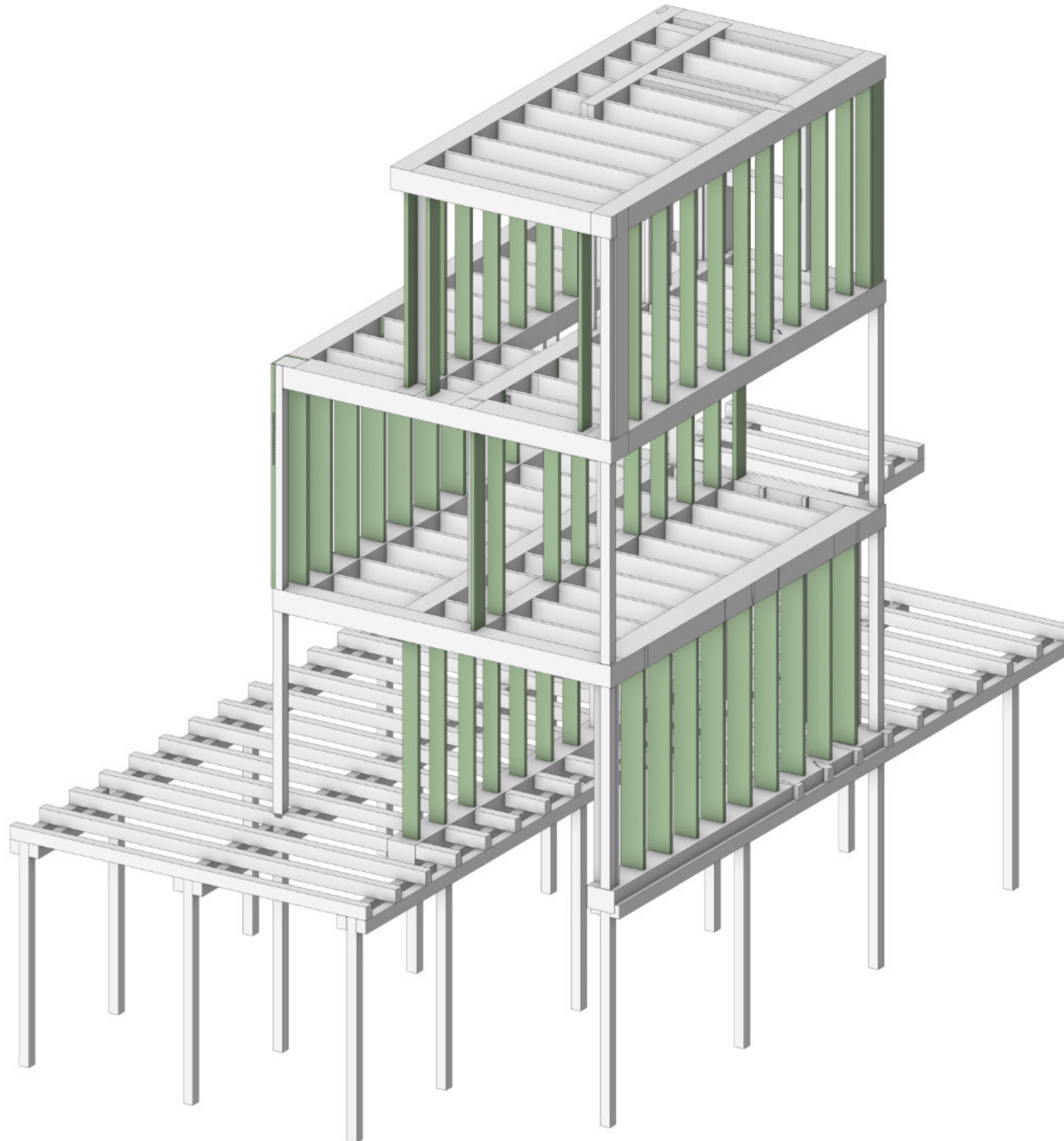
# Balkenplan / Balkenlage

Isometrie



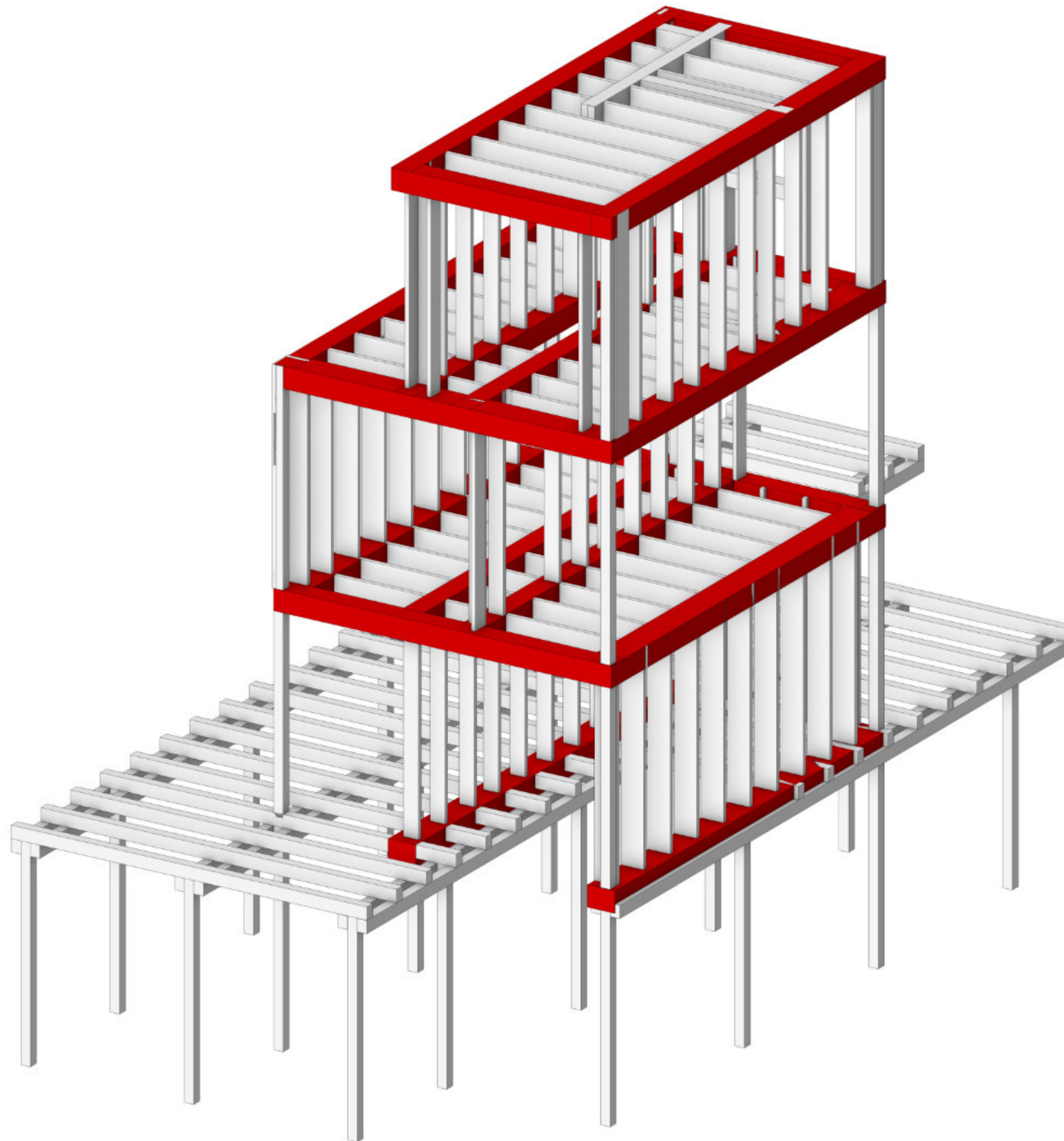
# Balkenplan / Balkenlage

Wandstützen



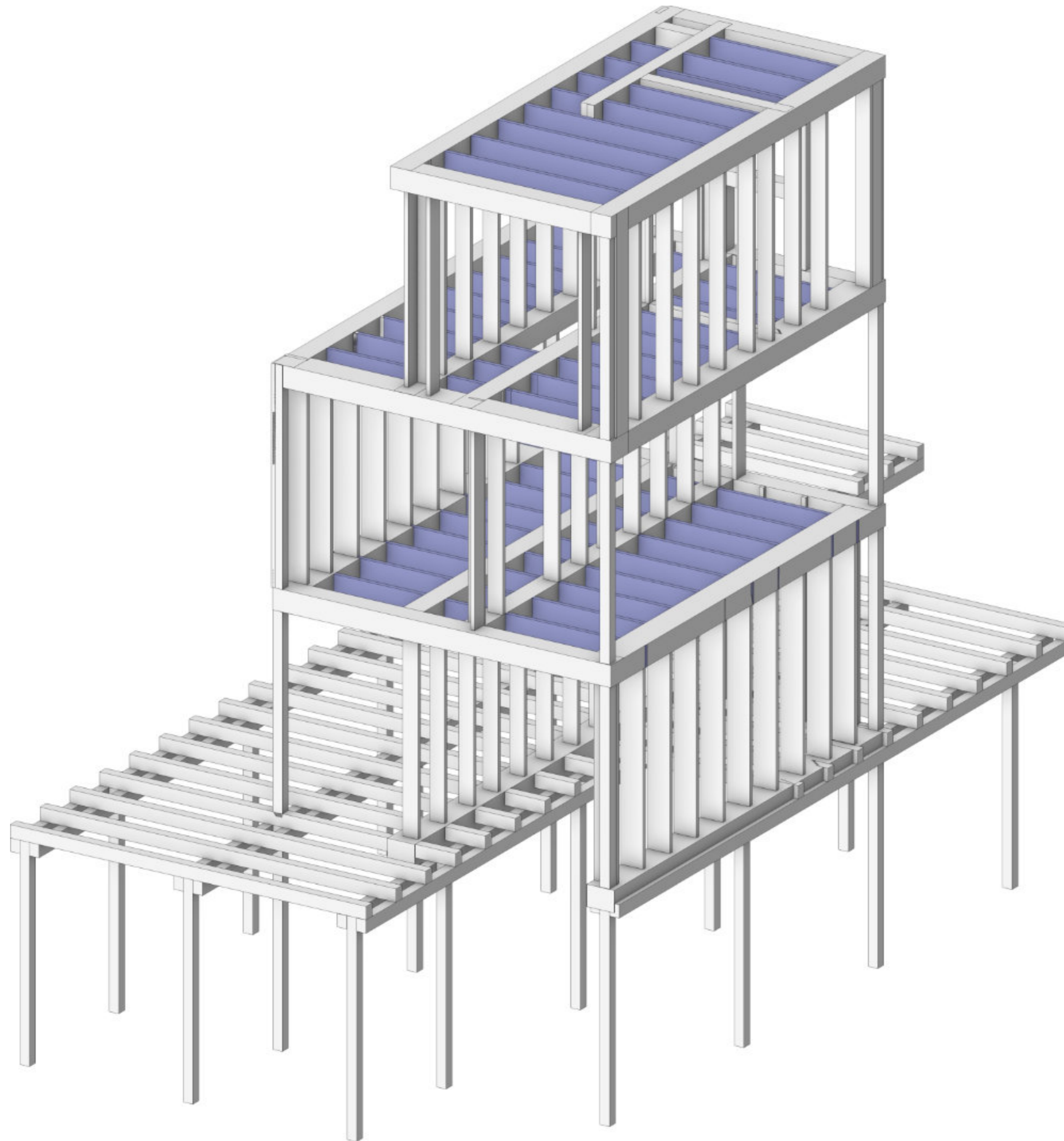
# Balkenplan / Balkenlage

Verstärkende Balken



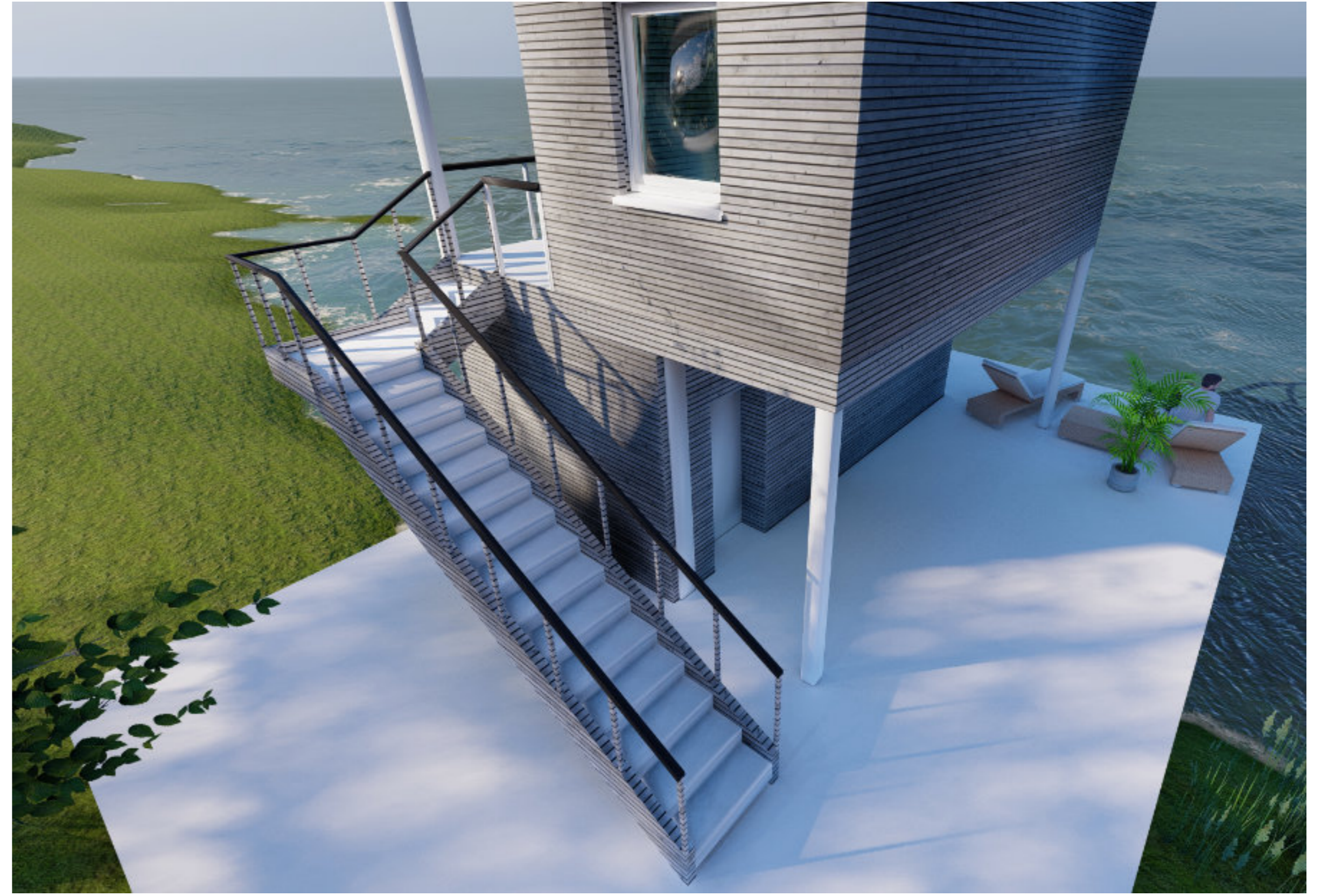
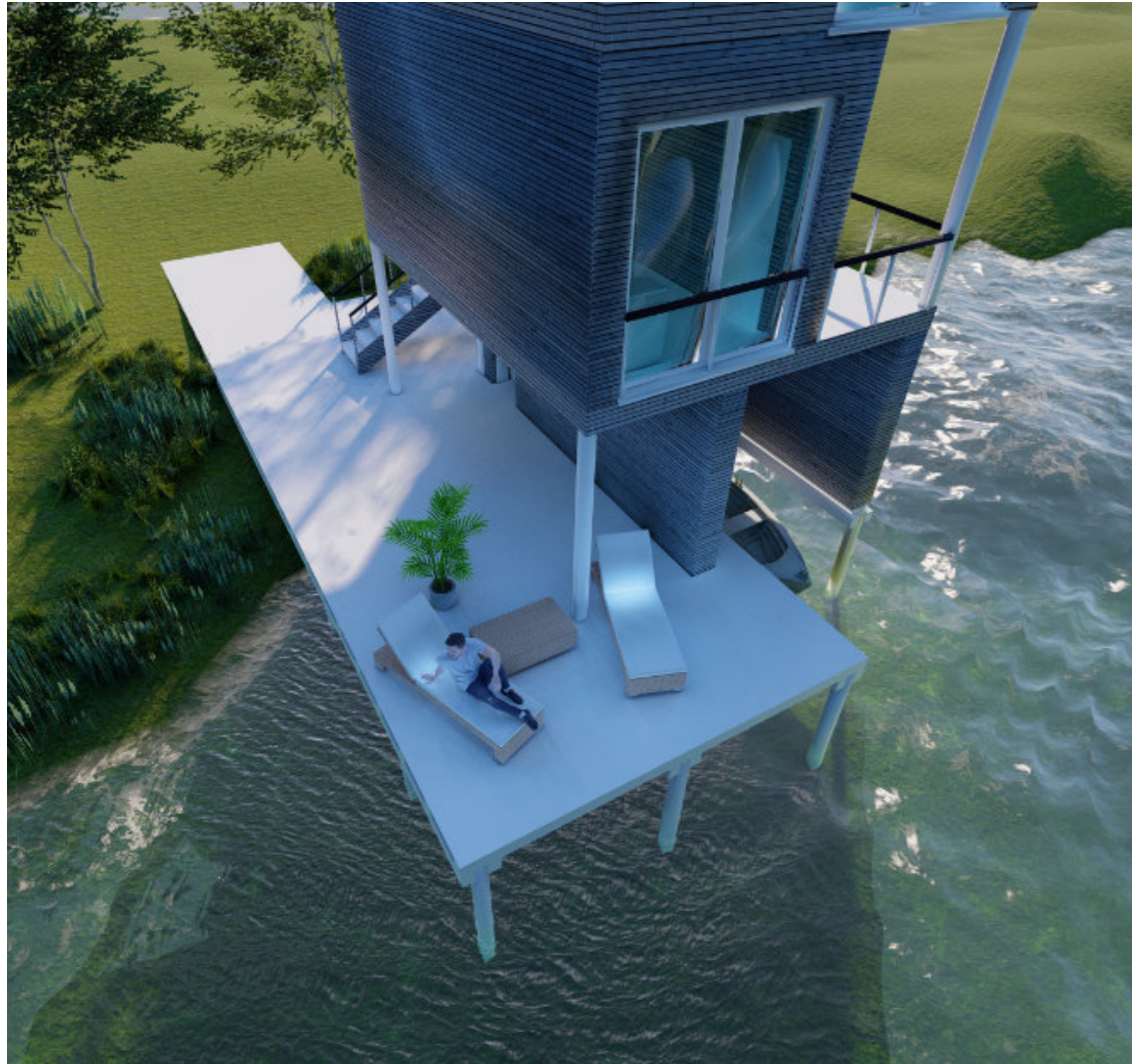
# Balkenplan / Balkenlage

Dach und Boden



# "TriQuad"

Visualisierung



# "TriQuad" Visualisierung

